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3. 🔀 The drawings filed on <u>02 March 2004</u> are accepted by the Examiner.	
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. ☐ Notice of Informal Patent A . ☐ Interview Summary (PTO- Paper No./Mail Date ☐ Examiner's Amendment/O . ☑ Examiner's Statement of R . ☐ Other	-413),
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EXAMINER'S AMENDMENT

1. An examiner's amendment to the record appears below. Should the changes

and/or additions be unacceptable to applicant, an amendment may be filed as provided

by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be

submitted no later than the payment of the issue fee.

2. The application has been amended as follows:

- Insert the following as the first sentence of the specification, --This application is

a division of 09/838,313, filed 4/20/2001, now U.S. Patent 6,722,238.--.

3. The following is an examiner's statement of reasons for allowance:

As to claim 1, the prior art of record fails to anticipate or make obvious the

claimed method comprising the steps of, inter-alia, sliding a tray of paper feeding unit

out of an image forming device, the tray includes a paper loading unit, a paper feeding

device and paper cutting device, wherein the steps include cutting the discharged tip

portion of the rolled transfer paper using the cutting device before returning the tray to

the image forming apparatus.

As to claim 4, the prior art of record fails to anticipate or make obvious the

claimed method comprising the steps of, inter-alia, sliding a tray of paper feeding unit

out of an image forming device, the tray includes a paper loading unit, a paper feeding

device, paper cutting device, and a manually-operated feed switch, wherein the steps

include feeding the paper using the feeding device actuated via the manually-operated

feed switch such that a leading edge of the rolled transfer paper discharged from a

discharging outlet of the tray.

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It should be noted that the closest prior art references are that of Fuchisawa, U.S. Patent 6,091,928, and Kajita et al., U.S. Patent 5,375,494. Fuchisawa discloses a removable paper-feeding unit that includes a paper loading unit, a paper-feeding device, and a paper-cutting device. However, the removable paper-feeding unit of Fuchisawa does not have the step of cutting the discharged tip portion before returning the tray to the image forming apparatus; nor does Fuchisawa include a manually operated feeding switch. Similarly, Kajita et al. discloses a paper-feeding unit attachable to an image forming apparatus that includes a paper-loading unit, a paper feeding device and a paper-cutting device. Kajita et al., however, lacks the same manually operated switch and step of cutting the discharged tip portion before returning the tray to the image forming apparatus.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Boyer D. Ashley whose telephone number is 571-272-4502. The examiner can normally be reached on Monday-Thursday 7:30-6:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Allan N. Shoap can be reached on 571-272-4514. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Boyer D. Ashley

Primary Examiner Art Unit 3724

BDA January 9, 2005